

20190531

FIG.1

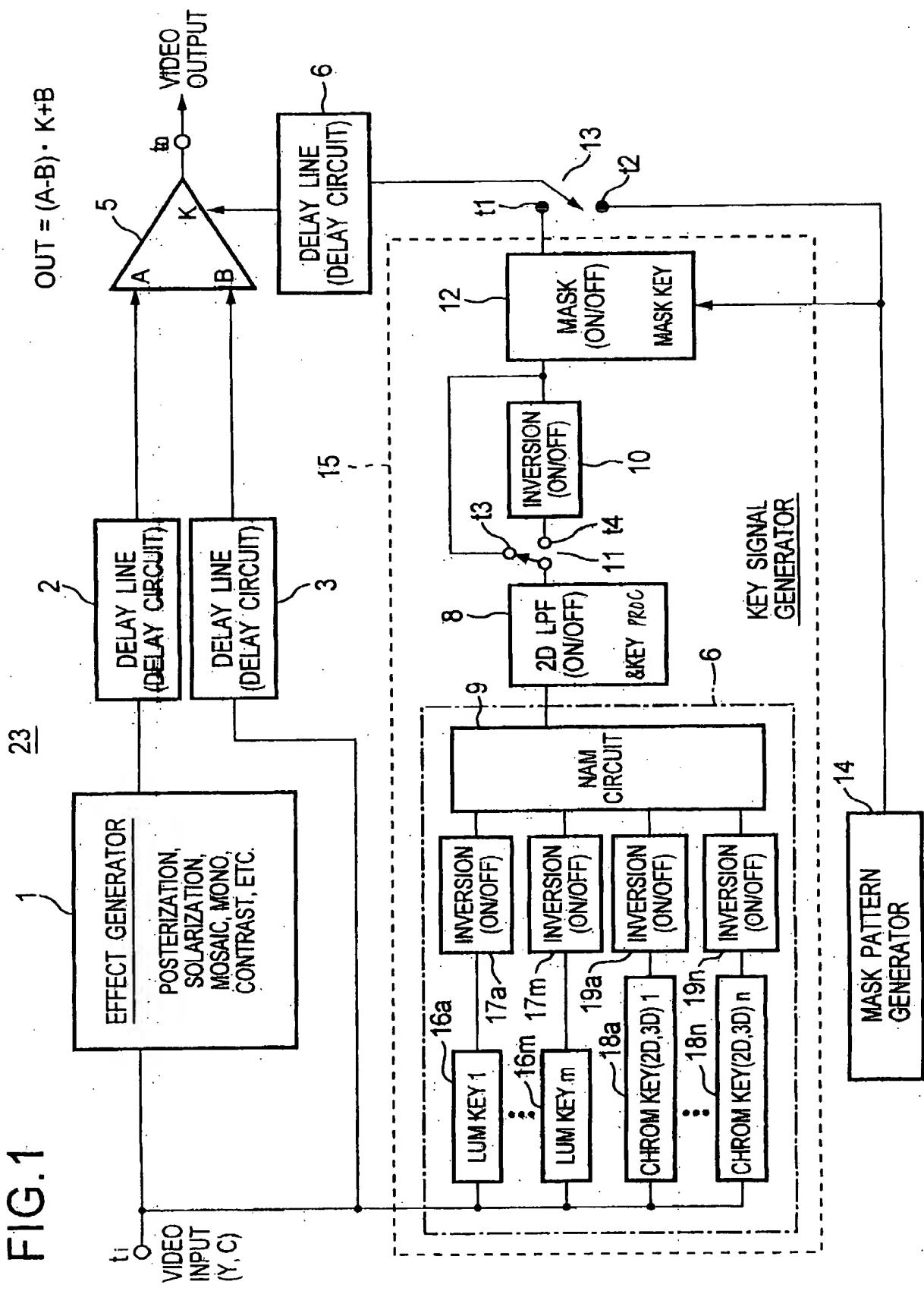
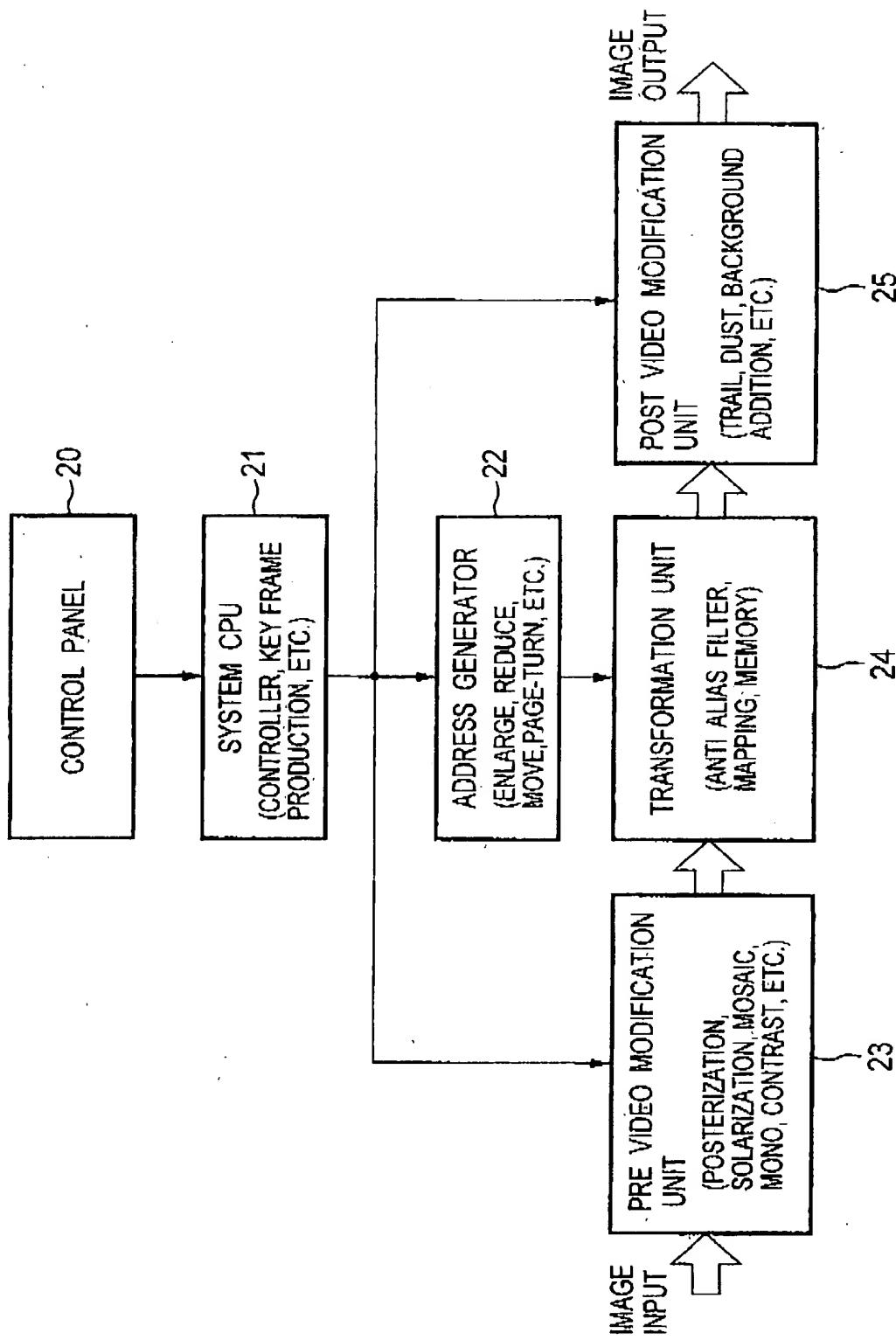


FIG. 2



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01062400-222400-000000

FIG.3A

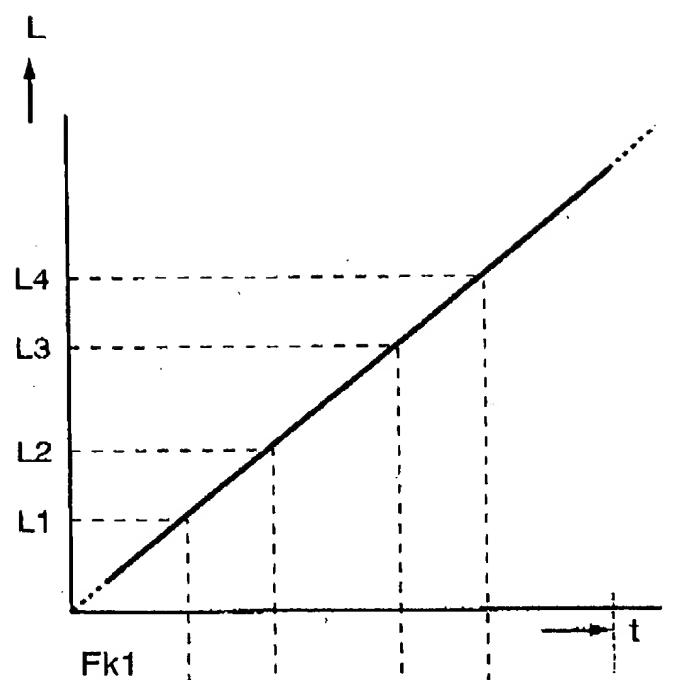


FIG.3B

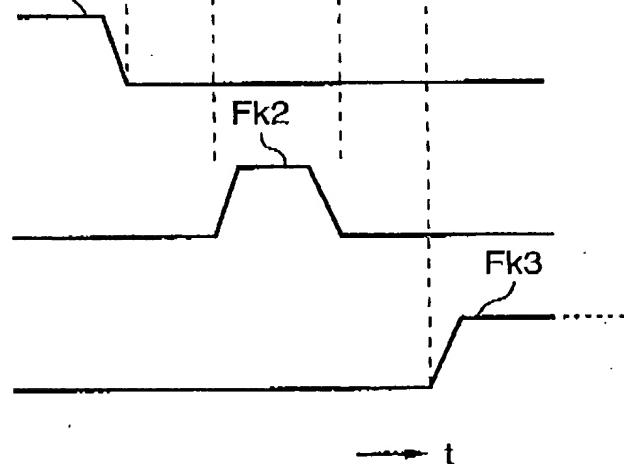
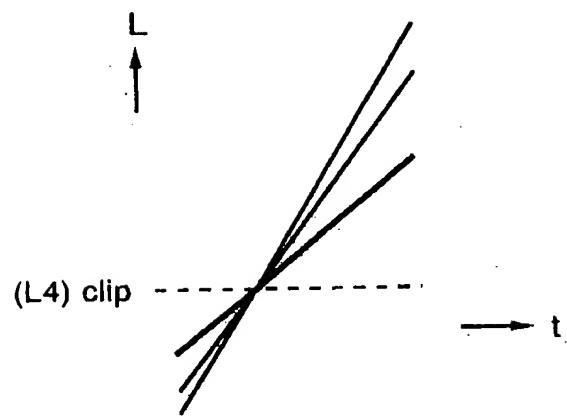


FIG.3C

FIG.3D

FIG.4A

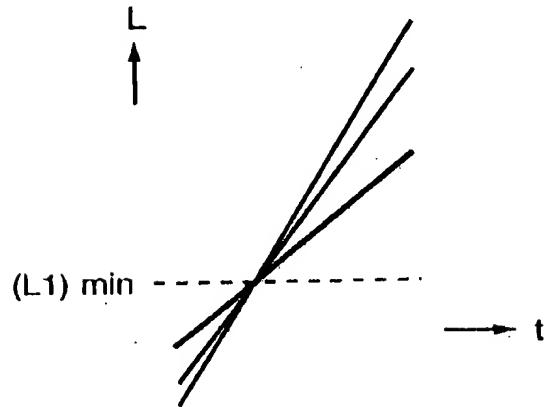


$$\text{Out} = (\text{In} - \text{clip}) \cdot \text{gain}$$

if ($\text{Out} < 0$) $\text{Out} = 0$

if ($\text{Out} > 1.0$) $\text{Out} = 1.0$

FIG.4B



$$\text{Out} = (\text{min} - \text{in}) \cdot \text{gain}$$

if ($\text{Out} < 0$) $\text{Out} = 0$

if ($\text{Out} > 1.0$) $\text{Out} = 1.0$

FIG.5A

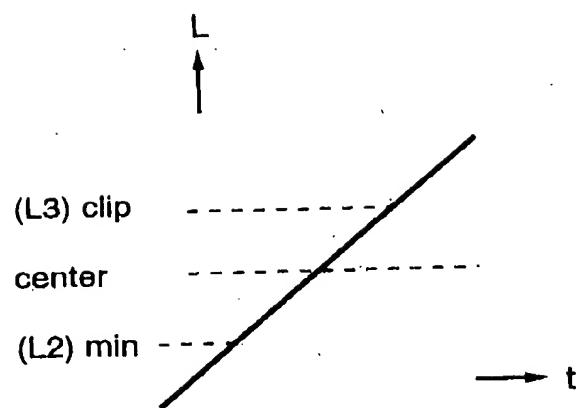


FIG.5B

$\text{ABS} \{ (\text{In} - \text{center}) \}$

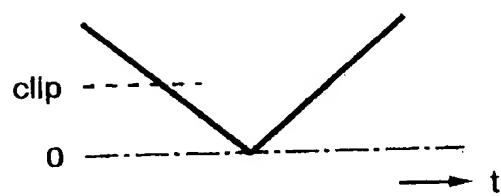
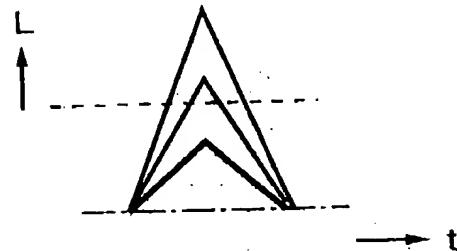


FIG.5C



$$\begin{aligned} \text{Out} &= [\text{clip} - \text{ABS} \{ (\text{In} - \text{center}) \}] \cdot \text{gain} \\ \text{if } (\text{Out} < 0) \text{ Out} &= 0 \\ \text{if } (\text{Out} > 1.0) \text{ Out} &= 1.0 \end{aligned}$$

FIG. 6A

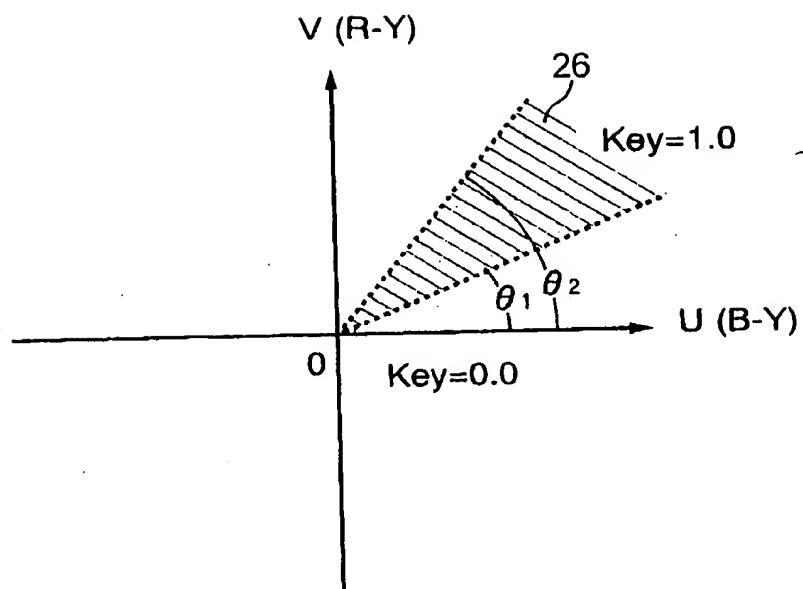


FIG. 6B

